LMA District Cover Sheet

Spring 2011 Levee Inspection Results

	Spring (March - May)	Summer ** (June - August)	Fall (September - November)	Winter ** (December - February)			
* Overall LMA Rating (Fall Only)							
	** Non-receipt of Su	ımmer or Winter Inspe	ection Reports may effec	ct overall annual rating.			
* SPRING INSPECTIONS: Overall maintenance ratings are not determined for the spring inspection results. Individual maintenance deficiencies are rated using the same criteria in the spring and in the fall. FALL INSPECTIONS: The overall maintenance rating shown above is based on operation and maintenance deficiencies identified within the attached unit inspection reports.							
Comments							

Unit Cover Sheet

Spring 2011 Levee Inspection Results

	Bank	Unit Miles								
	Unit No. 01 Paradise Cut									
	Spring (March - May)	Summer (June - August)	(September - November) Fall		Winter ber - February)					
Unit Maintenance Rating (Fall Only)										
Date of Inspection	4/27/2011 - 4/27/2011									
DWR Inspector	Jim Eto									
Accompanied By	Bob Pombo RD 2095									
Check one:										
project components conditions other tha	vinter (or summer) inspection p identified in the attached Leve in the results of our normal mai ed in the enclosed report.	e Inspection Report by	Mile. We have found no chang	ges in flo						
project components maintenance and th following changes in	vinter (or summer) inspection p identified in the attached Leve e corrections we have made to a flood project conditions. ction below or on additional sho	ee Inspection Report by maintenance deficience	Mile. In addition to the results cies identified in the report, we	of our no have for	ormal und the					
	n (Land Side, Water Side, or C									
Comments										
One of the boxes above is to be checked by the Local Maintaining Agency (LMA). If the second box is checked, additional information must also be submitted. This Unit Cover Sheet should be signed and dated by the LMA Representative and returned to DWR with any additional sheets by September 30 (Summer Inspection) or March 31 (Winter Inspection). Please retain a copy for your records. Please mail all of this information to: DWR Summer/Winter Inspection Reports 3310 El Camino Avenue, Suite 200 Sacramento, CA 95821-9000										
X Signature of LMA Repres	centative		Date							
orginature of LIVIA REPLES	ociitalive		Dale							

Levee Inspection Report By Mile - Spring 2011

Reclamation District No. 2095 Paradise Cut

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Paradise Cut	Left	1.45	04/27/2011 04/27/2011	Jim Eto

LMR	Levee	Mile	Category	Item	Location *	Rating	Action/Comment	GPS Latitud	de/Longitude	Issue No.
8	Start	End			9	ಹ		Start	End	Photo
1	0.35	0.35	Earthen Levee	Encroachments	CR	W	Pipe Inspector Comments: No closure devices or flap gate on discharge pipe. Pipe penetrates freeboard of levee.	37.767822 ° -121.322835 °	37.767822 ° -121.322835 °	
2	0.41	0.41	Earthen Levee	Erosion / Bank Caving	WS	С	Note and monitor erosion site. Inspector Comments: Sand from channel placed on top of levee slope. The eroding material is not part of the levee prism.	37.766942 ° -121.322287 °	37.766942 ° -121.322287 °	6
3	0.63	0.63	Earthen Levee	Trim / Thin Trees	LS	N	Tree stumps. Inspector Comments: 6 burned stumps on levee slope.	37.764407 ° -121.320110 °	37.764407 ° -121.320110 °	
4	0.70	0.70	Earthen Levee	Encroachments	WS	W	Pipe Inspector Comments: Irrigation intake penetrates levee freeboard. No positive closure device present.	37.763780 ° -121.319147 °	37.763780 ° -121.319147 °	
5	0.70	0.70	Earthen Levee	Encroachments	LS	РО	Buildings Inspector Comments: Pump house near RR.	37.763630 ° -121.319045 °	37.763630 ° -121.319045 °	
6	0.73	0.74	Supplemental	DWR Erosion Survey	WS	M	Inspector Comments: 09/22/2010: No significant changes observed on site. There is now considerable vegetation at the water line and along the lower berm slope. However, the erosion on the lower berm slope is still present and has not been corrected. 08/06/2010: Recommended	37.763630 ° -121.319000 °	37.763630 ° -121.319000 °	
7	0.86	0.86	Supplemental	DWR Erosion Survey	WS	U	Inspector Comments: 09/22/2010: No significant changes observed. Sloughing of the existing rip rap possibly due to a combination of steep slope and undesirable flood conditions. 08/06/2010: Recommended as local maintenance issue, per CLRO. [2010 SiteID: RD2095U01RM6.88]	37.761960 ° -121.318140 °	37.761960 ° -121.318140 °	
8	0.88	0.88	Earthen Levee	Encroachments	LS	W	Pipe Inspector Comments: Large pump platform for drainage into San Joaquin River. Three pumps. No positive closure devices. Pipe penetrates levee freeboard. No flap gate at outlet.	37.761362 ° -121.318062 °	37.761362 ° -121.318062 °	
9	0.88	0.88	Earthen Levee	Encroachments	WS	W	Pipe Inspector Comments: Gravity drain through base of levee. Positive closure on waterside hinge point. Flap gate obstructed by debris has been cleared.	37.761337 ° -121.318047 °	37.761337 ° -121.318047 °	
10	0.92	0.92	Earthen Levee	Encroachments	LS	M	Pipe Inspector Comments: North pipe is disconnected from pump with no closure devices or flap gate. Pipe runs through levee freeboard. Corrosion on waterside outlet. Hole cut on waterside hinge point where syphon breaker should be. 04/27/2011 situation unchanged. Picture attached	37.760758 ° -121.317720 °		

* Location

LS: Landside

WS: Waterside

CR: Crown

** Rating

A : Acceptable PO : Partially Obstructing
M : Minimally Acceptable CO : Completely Obstructing
U : Unacceptable N : Not Inspected/Rated

Levee Inspection Report By Mile - Spring 2011

Reclamation District No. 2095 Paradise Cut

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Paradise Cut	Left	1.45	04/27/2011 04/27/2011	Jim Eto

LMR	Levee	Mile	Category	Item	Location	Rating	Action/Comment	GPS Latitud	Issue No.	
No.	Start	End	Calegory	пеш	tion	ng	Action/Comment	Start	End	Photo
11	0.92	0.92	Earthen Levee	Encroachments	LS	W	Pipe Inspector Comments: Pipe on south is connected with siphon breaker at hinge point.	37.760792 ° -121.317705 °	37.760792 ° -121.317705 °	18
12	1.18	1.18	Earthen Levee	Encroachments	WS	W	Equipment Inspector Comments: Fish and Game fish monitoring equipment.	37.759714 ° -121.313181 °	37.759714 ° -121.313181 °	3 Y
13	1.34	1.34	Earthen Levee	Encroachments	WS	W	Equipment Inspector Comments: Department of Fish and Game fish monitoring station.	37.759370 ° -121.310324 °	37.759370 ° -121.310324 °	4 Y

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Levee Inspection Report By Mile - Spring 2011

Reclamation District No. 2095 Paradise Cut

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Paradise Cut	Left	1.45	04/27/2011 04/27/2011	Jim Eto

Levee Mile Report Line	6				
Start Levee Mile	0.73				
End Levee Mile	0.74				
Location	Water Side				
Category	Supplemental				
Item	DWR Erosion Survey				
Downstream view of site.					
jeto_s_20110301_256.jpg					

Levee Mile Report Line	6
Start Levee Mile	0.73
End Levee Mile	0.74
Location	Water Side
Category	Supplemental
Item	DWR Erosion Survey
Downstream view of site crossing.	looking from the RxR

jeto_s_20110301_257.jpg

Levee Mile Report Line	6				
Start Levee Mile	0.73				
End Levee Mile	0.74				
Location	Water Side				
Category	Supplemental				
Item	DWR Erosion Survey				
Downstream view of the site. Note the siphon pipe and pump.					
	site. Note the siphon				







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Levee Inspection Report By Mile - Spring 2011

Reclamation District No. 2095 Paradise Cut

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Paradise Cut	Left	1.45	04/27/2011 04/27/2011	Jim Eto

Lavas Mila Papart Lina					
Levee Mile Report Line	-				
Start Levee Mile	0.73				
End Levee Mile	0.74				
Location	Water Side				
Category	Supplemental				
Item	DWR Erosion Survey				
Downstream view of the site.					
jeto_s_20110301_259.jpg					

Levee Mile Report Line	7
Start Levee Mile	0.86
End Levee Mile	0.86
Location	Water Side
Category	Supplemental
Item	DWR Erosion Survey
Downstream view of iste.	

Levee Mile Report Line	7
Start Levee Mile	0.86
End Levee Mile	0.86
Location	Water Side
Category	Supplemental
Item	DWR Erosion Survey
Upstream view of site.	







* Location	
LS : Landside	
WS : Waterside	
OD - O	

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jeto_s_20110301_252.jpg

** Rating

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Levee Inspection Report By Mile - Spring 2011

Reclamation District No. 2095 Paradise Cut

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Paradise Cut	Left	1.45	04/27/2011 04/27/2011	Jim Eto

Levee Mile Report Line	7
Start Levee Mile	0.86
End Levee Mile	0.86
Location	Water Side
Category	Supplemental
Item	DWR Erosion Survey
Downstream view of site.	
jeto_s_20110301_254.jpg	

Levee Mile Report Line	7	
Start Levee Mile	0.86	
End Levee Mile	0.86	
Location	Water Side	
Category	Supplemental	
Item	DWR Erosion Survey	
Upstream view of site from upper slope.		

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8		
0.88		
0.88		
Land Side		
Earthen Levee		
Encroachments		
04/27/2011 Pumps at LM 0.88		







Levee Inspection Report By Mile - Spring 2011

Reclamation District No. 2095 Paradise Cut

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Paradise Cut	Left	1.45	04/27/2011 04/27/2011	Jim Eto

Levee Mile Report Line	9
Start Levee Mile	0.88
End Levee Mile	0.88
Location	Water Side
Category	Earthen Levee
Item	Encroachments
Gravity drainage outlet fla	apgate blocked by debris.

	I_
Levee Mile Report Line	9
Start Levee Mile	0.88
End Levee Mile	0.88
Location	Water Side
Category	Earthen Levee
Item	Encroachments
Gravity drain inlet.	

jeto_s_20110301_260.jpg

jeto_s_20110301_261.jpg				
Levee Mile Report Line	10			
Start Levee Mile	0.92			
End Levee Mile	0.92			
Location	Land Side			
Category	Earthen Levee			
Item	Encroachments			
04/27/2011 photo shows disconnected north pipe on the right. Situation has not changed since Fall 2010 inspection.				

jeto_s_20110427_449.jpg







* Location	
LS : Landside	
WS : Waterside	
OD - O	

** Rating

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Levee Inspection Report By Mile - Spring 2011

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Paradise Cut	Left	1.45	04/27/2011 04/27/2011	Jim Eto

Levee Mile Report Line	12					
Start Levee Mile	1.18					
End Levee Mile	1.18					
Location	Water Side					
Category	Earthen Levee					
Item	Encroachments					
4/27/3011 Solar powered fish monitoring equipment.						
jeto_s_20110427_450.jpg						

Levee Mile Report Line	13
Start Levee Mile	1.34
End Levee Mile	1.34
Location	Water Side
Category	Earthen Levee
Item	Encroachments
04/27/2011 Department of monitoring equipment.	of Fish and Game fish
jeto s 20110427 451.jpg	





Unit Cover Sheet

Spring 2011 Levee Inspection Results

	Bank	Unit Miles								
	Unit No. 02 San	Joaquin River		Left	3.38					
	Spring Summer (September - November) (March - May) (June - August) Fall									
Unit Maintenance Rating (Fall Only)										
Date of Inspection	4/27/2011 - 4/27/2011									
DWR Inspector	Jim Eto									
Accompanied By	Bob Pombo RD 2095									
Check one:										
project components conditions other tha	vinter (or summer) inspection p identified in the attached Leve in the results of our normal ma ed in the enclosed report.	ee Inspection Report by	Mile. We have found no chang	ges in flo						
project components maintenance and th following changes in	vinter (or summer) inspection p identified in the attached Leve e corrections we have made to n flood project conditions. ction below or on additional sh	ee Inspection Report by maintenance deficience	Mile. In addition to the results cies identified in the report, we	of our no have for	ormal und the					
coordinates, location	n (Land Side, Water Side, or C	crown), Item identification	on, and description of the curre	nt condi	tion).					
Comments										
information must also be s	3	eet should be signed ar	nd dated by the LMA Represen th 31 (Winter Inspection). Plea aspection Reports by, Suite 200	tative ar	d returned to					
X Signature of LMA Repres	contativo		Data							
orginature of LIVIA Repres	enialive		Date							

Levee Inspection Report By Mile - Spring 2011

Reclamation District No. 2095 Paradise Cut

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 02 San Joaquin River	Left	3.38	04/27/2011 04/27/2011	Jim Eto

LMR	Levee	Mile	Category	Item	Location	Rating	Action/Comment	GPS Latitud	de/Longitude	Issue No.
No.	Start	End	Outegory	nem	tion	g	/ You of the Comment	Start	End	Photo
1	0.33	0.38	Earthen Levee	Vegetation	LS	М	Control annual grass and weeds on the levee slopes and easements.	37.755560 ° -121.305719 °	37.754751 ° -121.305759 °	
2	0.45	0.45	Earthen Levee	Slope Stability	LS	С	Repair the levee slope damaged by vehicle traffic and prevent access where possible. Inspector Comments: 4 wheeler traffic on levee slope. Straw placed to minimize erosion.	37.753697 ° -121.305812 °	37.753697 ° -121.305812 °	
3	0.48	2.30	Earthen Levee	Vegetation	LS	М	Control annual grass and weeds on the levee slopes and easements.	37.753434 ° -121.305388 °	37.732616 ° -121.297405 °	
4	0.62	0.62	Earthen Levee	Vegetation	LS	М	Elderberries are blocking visibility and flood fight capability.	37.751668 ° -121.304302 °	37.751668 ° -121.304302 °	
5	0.76	0.76	Earthen Levee	Encroachments	WS	W	Pipe Inspector Comments: Two pipes penetrate levee freeboard. Siphon breakers present.	37.749710 ° -121.303263 °	37.749710 ° -121.303263 °	
6	0.80	0.80	Earthen Levee	Encroachments	WS	W	Pipe Inspector Comments: Intake pump and pipe.	37.749337 ° -121.302552 °	37.749337 ° -121.302552 °	
7	0.87	1.02	Earthen Levee	Vegetation	WS	М	Control annual grass and weeds on the levee slopes and easements.	37.749541 ° -121.301246 °	37.749277 ° -121.298874 °	
8	0.98	0.98	Earthen Levee	Vegetation	ws	М	Elderberries are blocking visibility and flood fight capability.	37.749737 ° -121.300002 °	37.749737 ° -121.300002 °	
9	1.01	1.01	Earthen Levee	Vegetation	WS	U	Elderberries are blocking visibility and flood fight capability. Inspector Comments: new photo Dense bush within 20' of crown on waterside slope.	37.749650 ° -121.299362 °	37.749650 ° -121.299362 °	
10	1.03	1.03	Earthen Levee	Vegetation	ws	М	Elderberries are blocking visibility and flood fight capability.	37.749557 ° -121.299053 °	37.749557 ° -121.299053 °	
11	1.09	1.09	Earthen Levee	Trim / Thin Trees	LS	N	Tree stumps. Inspector Comments: 4 stumps	37.748254 ° -121.298993 °	37.748254 ° -121.298993 °	
12	1.31	1.31	Earthen Levee	Trim / Thin Trees	LS	С	Tree stumps.	37.745502 ° -121.297760 °	37.745502 ° -121.297760 °	
13	1.54	1.54	Earthen Levee	Vegetation	WS	М	Elderberries are blocking visibility and flood fight capability.	37.742828 ° -121.297532 °	37.742828 ° -121.297532 °	
14	1.67	1.67	Earthen Levee	Encroachments	CR	W	Pipe Inspector Comments: Discharge pipe into San Joaquin River. Anti-siphon valve present. Pipe penetrates levee freeboard.	37.741140 ° -121.296328 °	37.741140 ° -121.296328 °	
15	1.77	1.80	Supplementa	DWR Erosion Survey	WS	U	Inspector Comments: 9/22/2010: No significant changes observed on site. There is moderate vegetation growth on the berm. Despite the erosion occurring on the berm, corrective action should be taken before the issue becomes severe. [2010 Site ID: RD2095U02RM60.62]	37.740196 ° -121.297662 °	37.740196 ° -121.297662 °	

* Location

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Levee Inspection Report By Mile - Spring 2011

Reclamation District No. 2095 Paradise Cut

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 02 San Joaquin River	Left	3.38	04/27/2011 04/27/2011	Jim Eto

				01						04/27/201	I Eto	
LMR	Levee	Mile	Cotogomi	/ Item **Ing		Rat	Action/Commont			GPS Latitud	de/Longitude	Issue No.
No.	Start	End	Category	item	ation	* ing	Action/Comment			Start	End	Photo
16	1.85	1.89	Supplementa	DWR Erosion Survey	ws	M			37.738880 ° -121.298260 °	37.738880 ° -121.298260 °	2 Y	
17	2.10	2.10	Earthen Levee	Encroachments	ws	W	Pipe			37.735483 ° -121.297912 °	37.735483 ° -121.297912 °	19
18	2.14	2.14	Earthen Levee	Vegetation	ws	М	Elderberries are blocking visibility and flo	od fight o	apability.	37.734858 ° -121.297758 °	37.734858 ° -121.297758 °	20 Y
19	2.39	2.39	Earthen Levee	Encroachments	CR	W	Pipe			37.731555 ° -121.298283 °	37.731555 ° -121.298283 °	23
20	2.54	2.54	Earthen Levee	Encroachments	WS	W	Equipment Inspector Comments: Fish monitoring sta	ation		37.729395 ° -121.299080 °	37.729395 ° -121.299080 °	10 Y
21	2.62	3.36	Earthen Levee	Vegetation	LS	М	Control annual grass and weeds on the leasements.	evee slop	es and	37.728339 ° -121.299287 °	37.717308 ° -121.305230 °	14
22	2.72	2.72	Earthen Levee	Encroachments	CR	W	Pipe Inspector Comments: Pipe connections I Permit application needed for this emerg			37.726893 ° -121.299542 °	37.726893 ° -121.299542 °	26
23	2.73	2.73	Earthen Levee	Encroachments	CR	W	Pipe Inspector Comments: Discharge pipe wit structure on waterside hinge point.	h closure		37.726733 ° -121.299367 °	37.726733 ° -121.299367 °	25

* Location
LS: Landside
WS: Waterside
CR: Crown

** Rating

A : Acceptable M : Minimally Acceptable U : Unacceptable PO : Partially Obstructing CO : Completely Obstructing N : Not Inspected/Rated

Levee Inspection Report By Mile - Spring 2011

Reclamation District No. 2095 Paradise Cut

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 02 San Joaquin River	Left	3.38	04/27/2011 04/27/2011	Jim Eto

Levee Mile Report Line	1						
Start Levee Mile	0.33						
End Levee Mile	0.38						
Location	Land Side						
Category	Earthen Levee						
Item Vegetation							
04/27/2011 Landside vegetation is inhibiting visibility of the landside slope.							
jeto_s_20110427_452.jpg							

Levee Mile Report Line	7
Start Levee Mile	0.87
End Levee Mile	1.02
Location	Water Side
Category	Earthen Levee
Item	Vegetation
04/27/2011 Weeds taller landside slope.	than 12' on top 20' of
jeto_s_20110427_453.jpg	

Levee Mile Report Line	9				
Start Levee Mile	1.01				
End Levee Mile	1.01				
Location	Water Side				
Category	Earthen Levee				
Item	Vegetation				
Elderberry blocks visibility of levee slope.					
jeto_s_20110301_270.jpg					







** Rating

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Levee Inspection Report By Mile - Spring 2011

Reclamation District No. 2095 Paradise Cut

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 02 San Joaquin River	Left	3.38	04/27/2011 04/27/2011	Jim Eto

Levee Mile Report Line	15	
Start Levee Mile	1.77	
End Levee Mile	1.80	
Location	Water Side	
Category	Supplemental	
Item	DWR Erosion Survey	
Upstream view of the site from the levee crown. Note the dense vegetation on the berm.		
jeto_s_20110301_262.jpg		

Levee Mile Report Line	15
Start Levee Mile	1.77
End Levee Mile	1.80
Location	Water Side
Category	Supplemental
Item	DWR Erosion Survey
Upstream view of the site	3.

Lavina Mila Danast Lina		
Levee Mile Report Line	15	
Start Levee Mile	1.77	
End Levee Mile	1.80	
Location	Water Side	
Category	Supplemental	
Item	DWR Erosion Survey	
Upstream view of the site.		







jeto_s_20110301_263.jpg

Levee Inspection Report By Mile - Spring 2011

Reclamation District No. 2095 Paradise Cut

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 02 San Joaquin River	Left	3.38	04/27/2011 04/27/2011	Jim Eto

Levee Mile Report Line	15	
Start Levee Mile	1.77	
End Levee Mile	1.80	
Location	Water Side	
Category	Supplemental	
Item	DWR Erosion Survey	
Photo taken in 2009. Front view of the erosion from a boat.		
jeto_s_20110301_265.jpg		

Levee Mile Report Line	16	
Start Levee Mile	1.85	
End Levee Mile	1.89	
Location	Water Side	
Category	Supplemental	
Item	DWR Erosion Survey	
Direct view of erosion. Photo taken in 2009.		

jeto_s_20110301_266.jpg

Levee Mile Report Line	16	
Start Levee Mile	1.85	
End Levee Mile	1.89	
Location	Water Side	
Category	Supplemental	
Item	DWR Erosion Survey	
Downstream view of erosion. Note emergent vegetation on the extended berm. Photo taken in 2009.		







jeto_s_20110301_267.jpg

Levee Inspection Report By Mile - Spring 2011

Reclamation District No. 2095 Paradise Cut

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 02 San Joaquin River	Left	3.38	04/27/2011 04/27/2011	Jim Eto

Levee Mile Report Line	16	
Start Levee Mile	1.85	
End Levee Mile	1.89	
Location	Water Side	
Category	Supplemental	
Item	DWR Erosion Survey	
Direct view of erosion. Erosion is occurring at the bank, just below the existing rip rap. Photo taken		

bank, just below the existing rip rap. Photo taken in 2009.

jeto_s_20110301_268.jpg

Levee Mile Report Line	18	
Start Levee Mile	2.14	
End Levee Mile	2.14	
Location	Water Side	
Category	Earthen Levee	
Item	Vegetation	
Vagatation on wateraide alone abatruate access		

Vegetation on waterside slope obstructs access and visibility.

jeto_s_20110301_269.jpg

Levee Mile Report Line	20	
Start Levee Mile	2.54	
End Levee Mile	2.54	
Location	Water Side	
Category	Earthen Levee	
Item	Encroachments	
04/27/2011 Department of fish and Game solar powered fish monitoring station.		

jeto_s_20110427_454.jpg







* Location

LS: Landside

WS: Waterside

CR: Crown

** Rating

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

PO : Partially Obstructing CO : Completely Obstructing N : Not Inspected/Rated